

Figure 1.

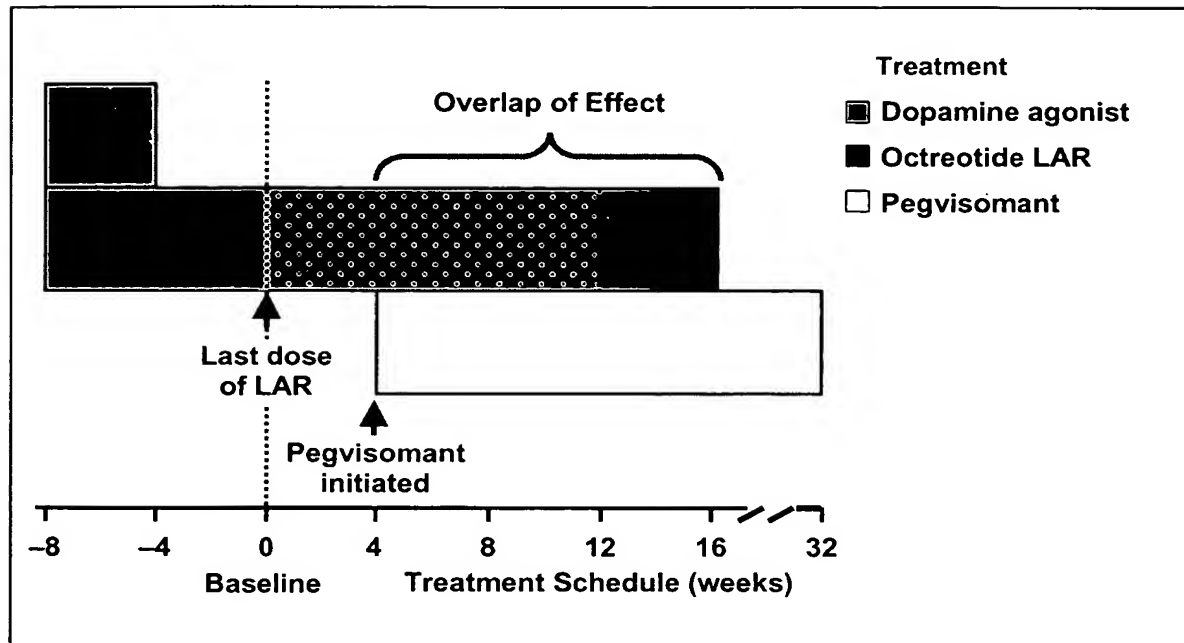
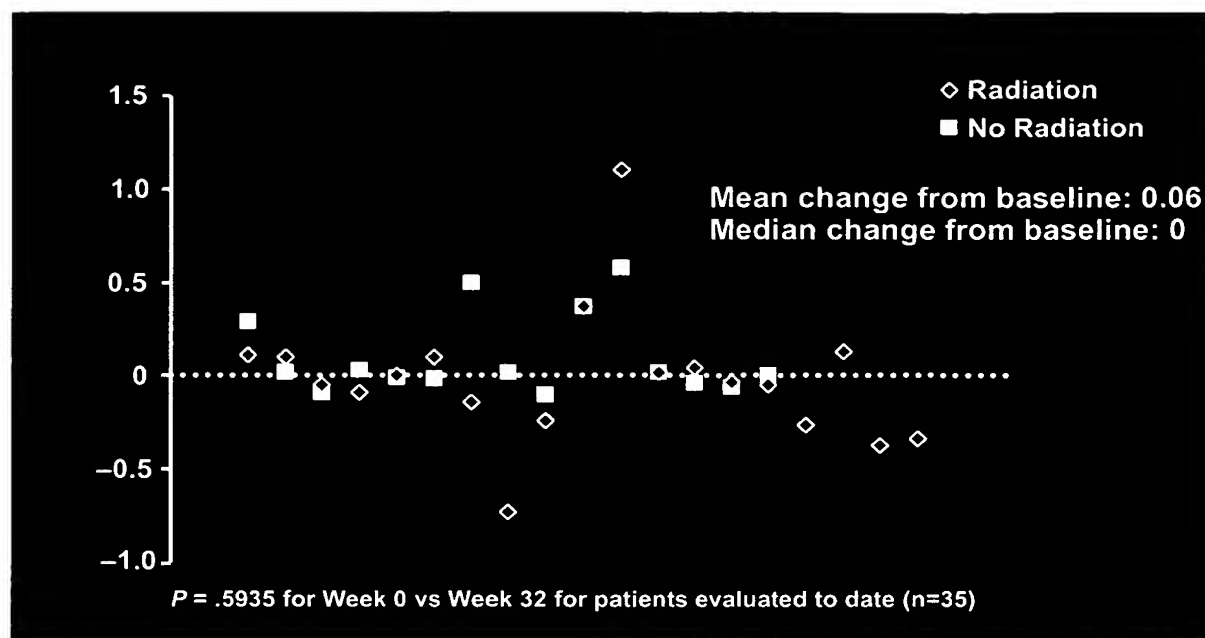
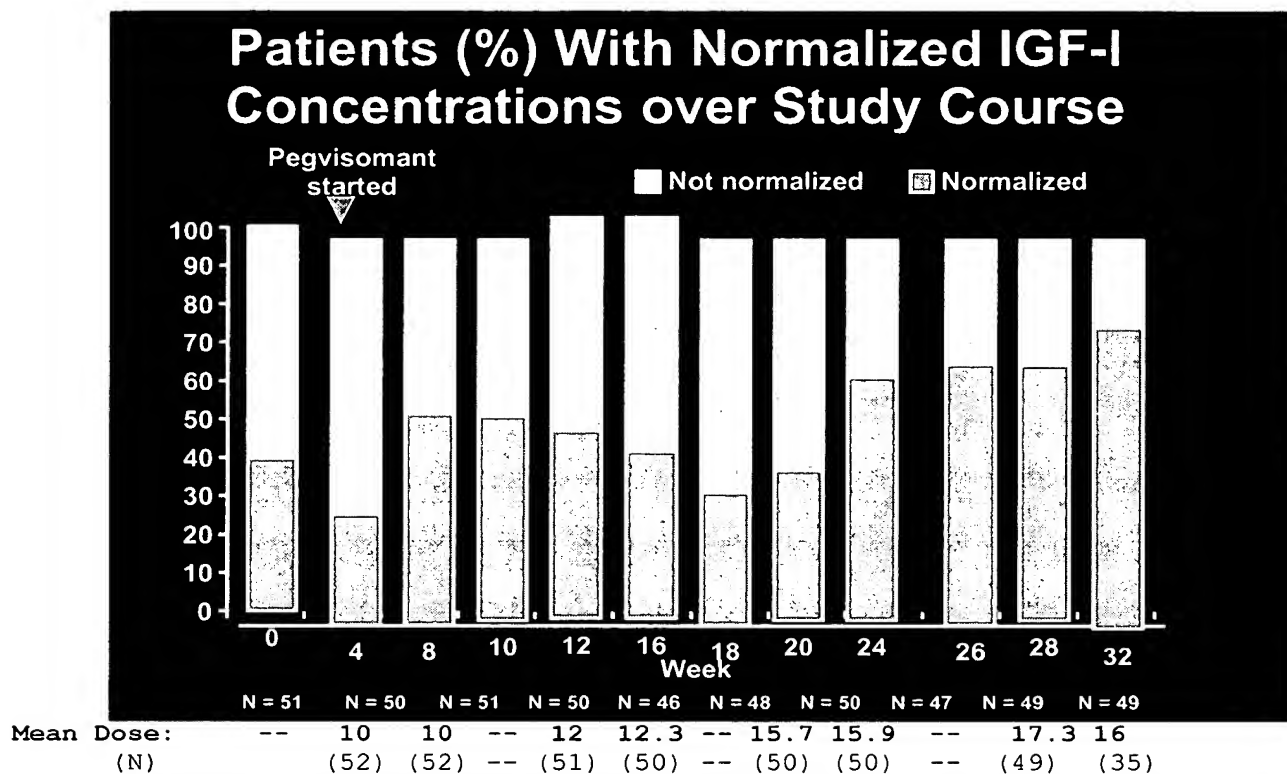


Figure 2.



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Figure 3.



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Figure 4.

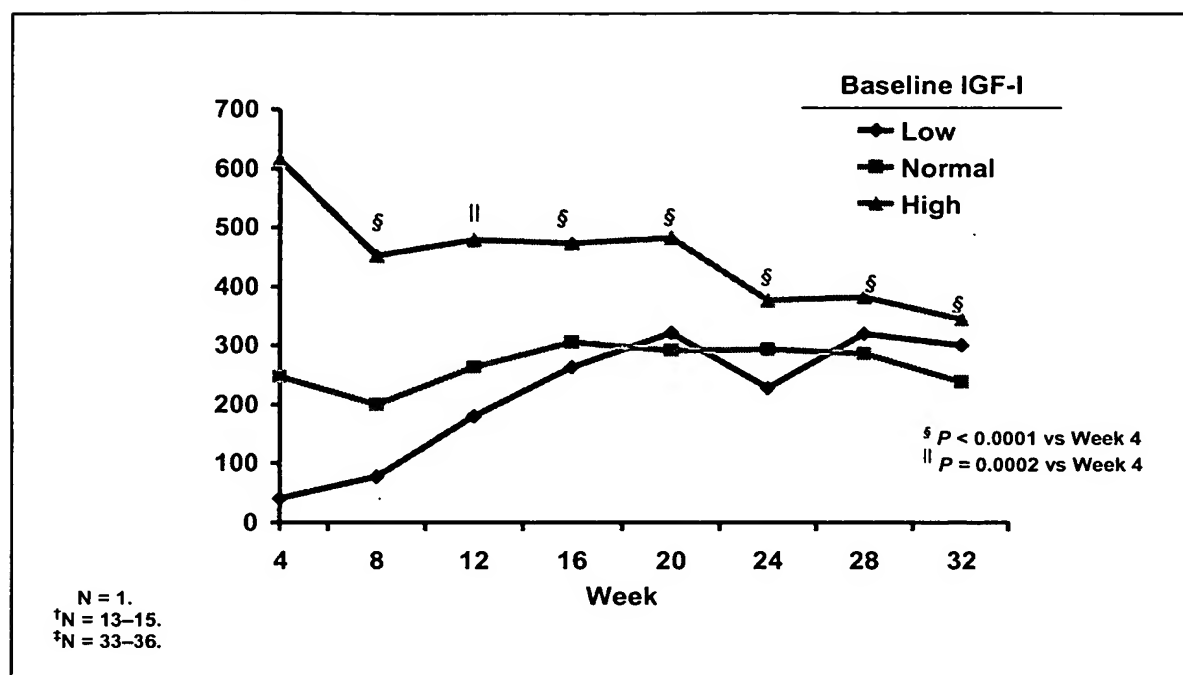
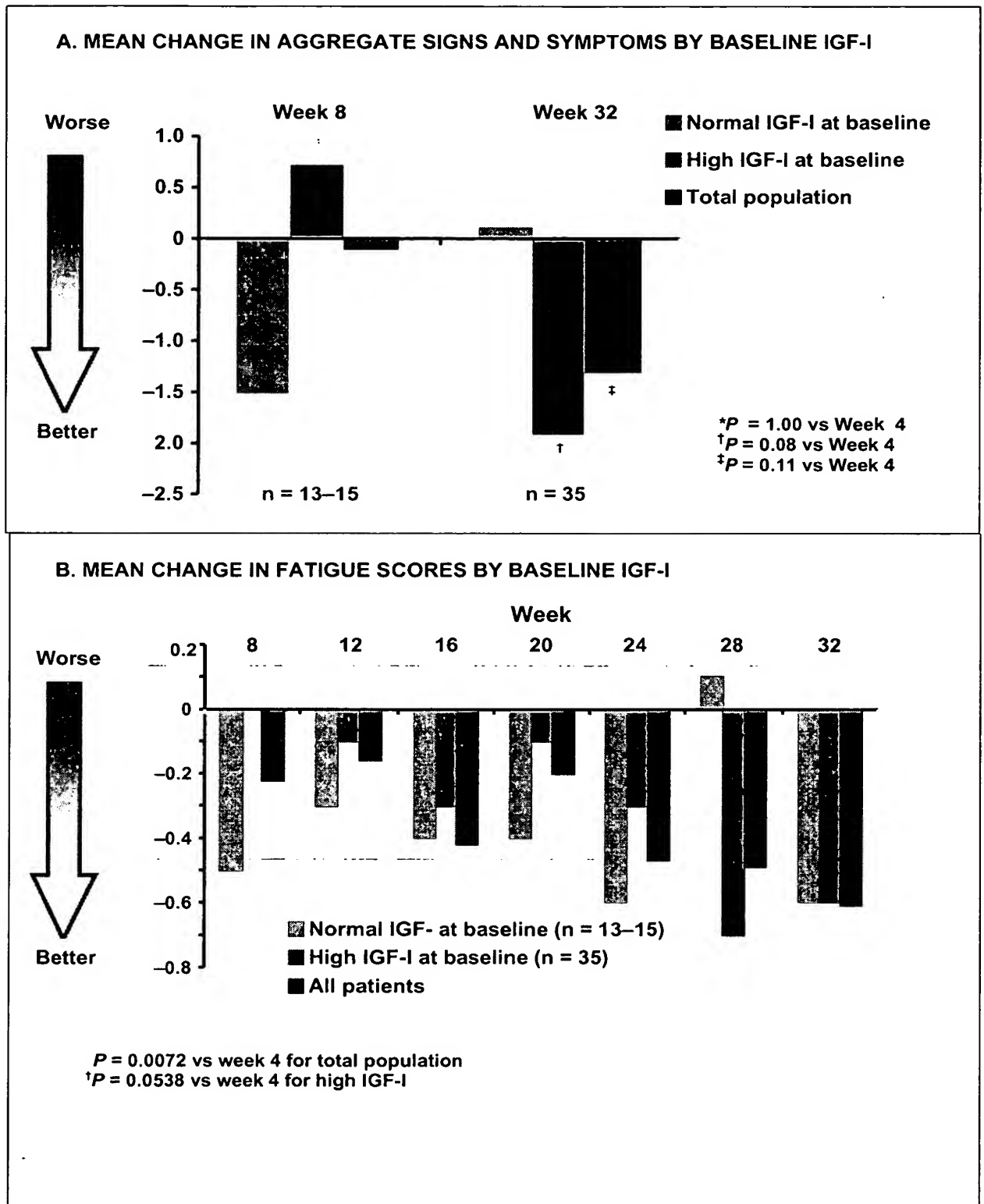
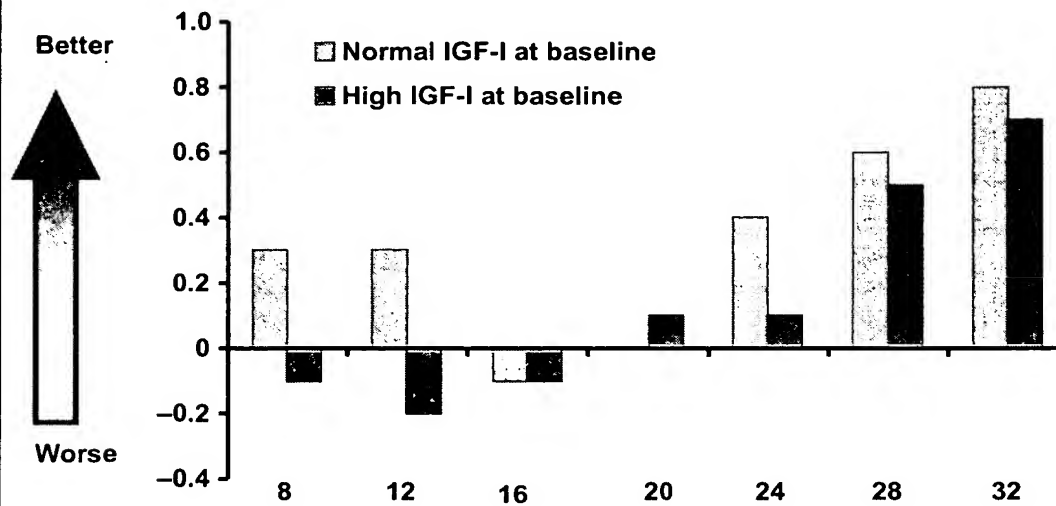


Figure 5.



C. MEAN CHANGE IN OVERALL HEALTH STATUS BY BASELINE IGF-I



D. MEAN CHANGE IN RING SIZE BY BASELINE IGF-I

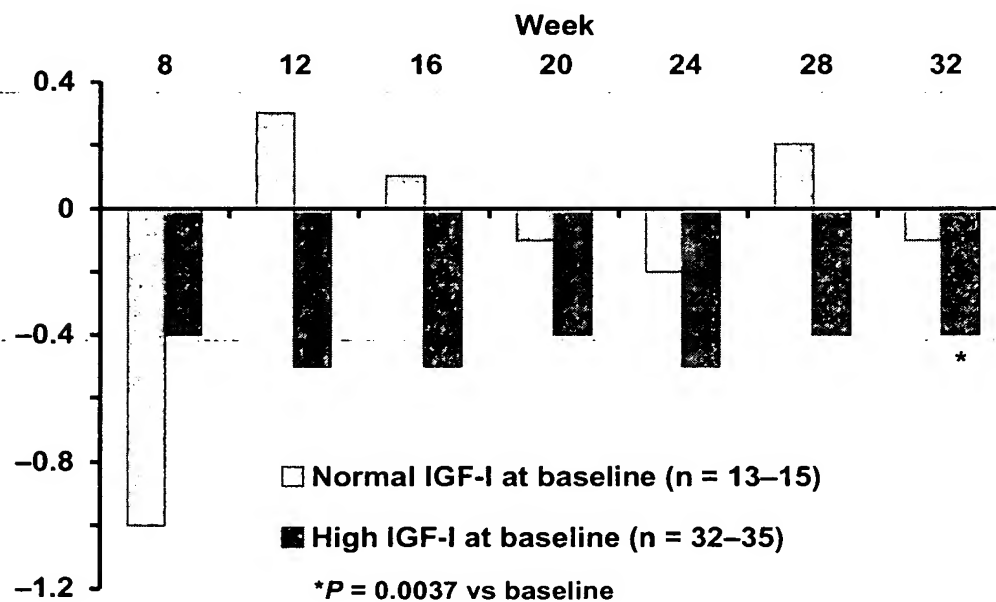
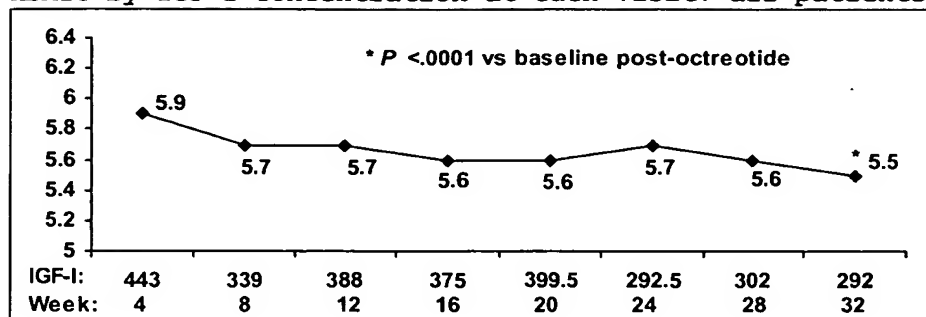
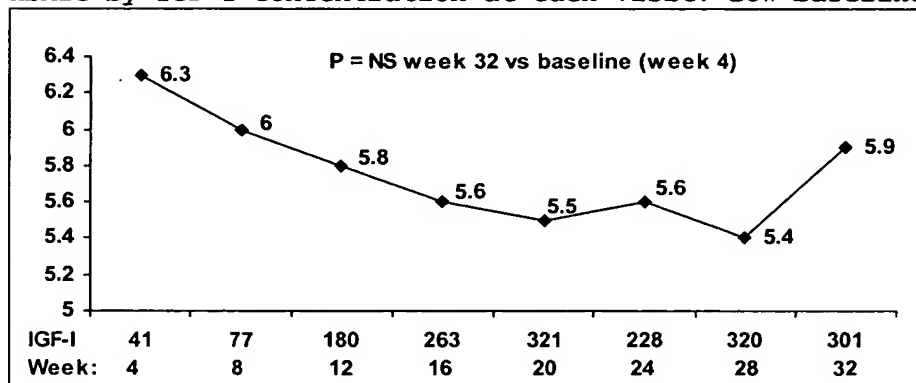


Figure 6.

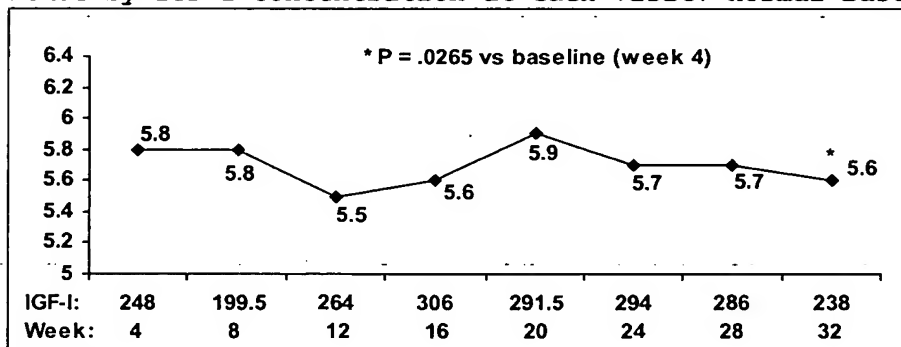
HbA1c by IGF-I concentration at each visit: all patients



HbA1c by IGF-I concentration at each visit: low baseline IGF-I



HbA1c by IGF-I concentration at each visit: normal baseline IGF-I



HbA1c by IGF-I concentration at each visit: high baseline IGF-I

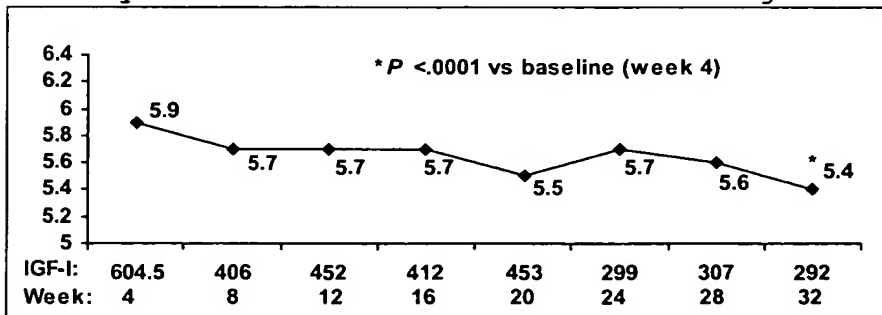
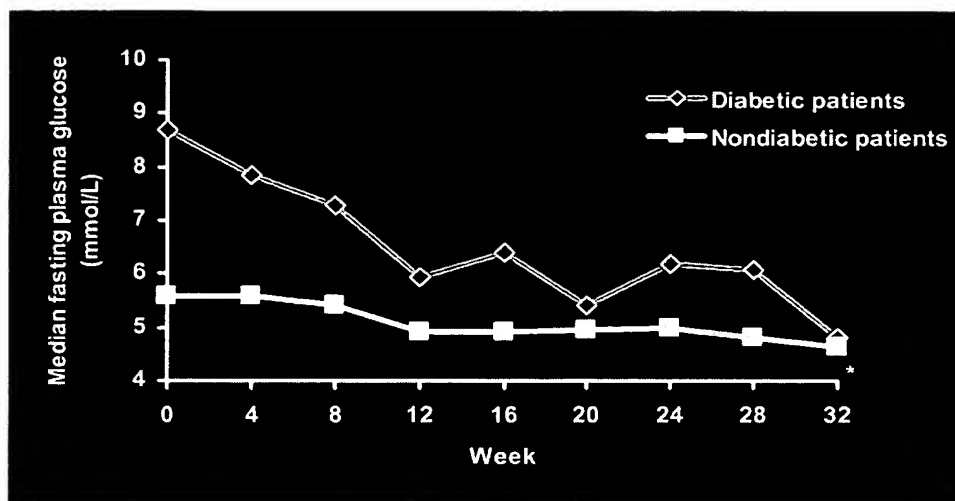
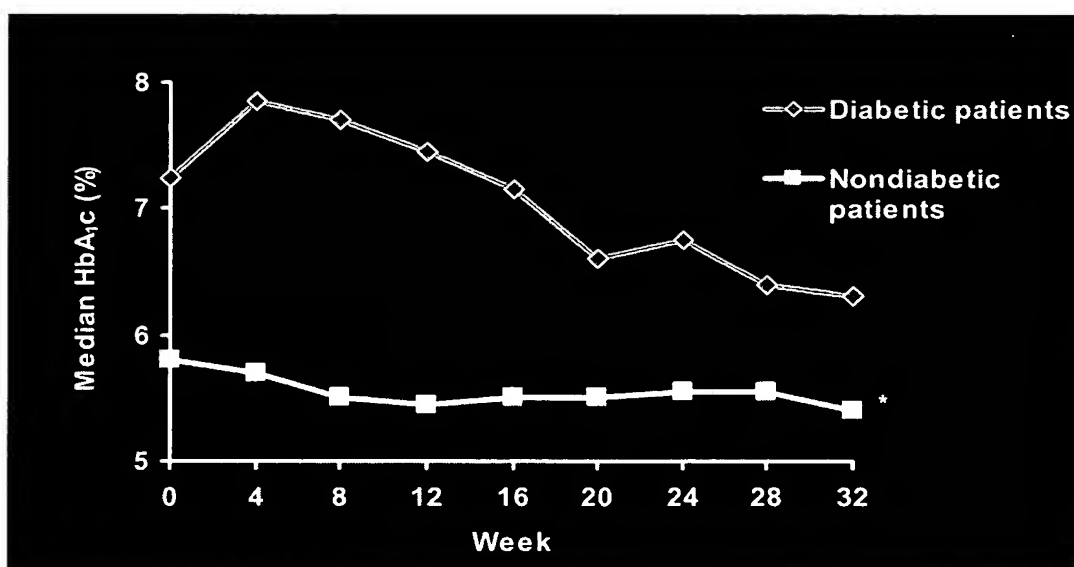


Figure 7.



* $P < 0.00001$ week 4 vs week 32 in nondiabetic patients

Figure 8.



* $P < 0.0001$ week 4 vs week 32

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